

	Hits	Search Text	DBs
1	267	aptamer and PCR and (unbound same (DNA or oligonucleotide))	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	408	(aptamer and PCR) and (affinity same column)	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	11	aptamer\$ same (negative near selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	224	aptamer\$ and (negative near selection)	USPAT; US-PGPUB; EPO; JPO; DERWENT
5	17	aptamer\$ near (recover or isolate or separate)	USPAT; US-PGPUB; EPO; JPO; DERWENT
6	89	aptamer\$ near (unbound or unbind or complex or uncomplexed)	USPAT; US-PGPUB; EPO; JPO; DERWENT
7	16	aptamer\$ same (collect or (flow near through))	USPAT; US-PGPUB; EPO; JPO; DERWENT
8	10	aptamer\$ same flow-through	USPAT; US-PGPUB; EPO; JPO; DERWENT
9	285	aptamer\$ and (affinity same column) and (unbound or unomplex or un-complex)	USPAT; US-PGPUB; EPO; JPO; DERWENT
10	216	(affinity adj2 column) and PCR and aptamer	USPAT; US-PGPUB; EPO; JPO; DERWENT
11	168	((recover\$ or collect\$) near unbound) and (DNA or aptamer or oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT
12	10	((recover\$ or collect\$) near unbound) same (DNA or aptamer or oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Hits	Search Text	DBs
13	113	210/222.ccls. and filter\$ and (cell or DNA or (nucleic adj acid) or oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT
14	6	(210/294.ccls. or 210/322.ccls.) and filter\$ and (DNA or (nucleic adj acid) or oligonucleotide)	USPAT; US-PGPUB; EPO; JPO; DERWENT
15	269	530/412-413.ccls. and (affinity adj column) and filter\$	USPAT; US-PGPUB; EPO; JPO; DERWENT
16	164	(435/4.ccls. or 435/6.ccls. or 435/7.1-7.2.ccls. or 435/331.ccls. or 435/333.ccls. or 435/286.5.ccls. or 435/287.1-287.2.ccls. or 435/288.4.ccls.) and aptamer same (quantitative or (polymerase adj chain) or PCR)	USPAT; US-PGPUB; EPO; JPO; DERWENT
17	76	(436/512-513.ccls. or 436/518.ccls. or 436/523-529.ccls. or 436/23.ccls. or 436/63.ccls. or 436/73-74.ccls.) and aptamer and (quantitative or (polymerase adj chain) or PCR)	USPAT; US-PGPUB; EPO; JPO; DERWENT

(FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:49:31 ON 18 JUN 2004)

L1 3372 S APTAMER
L2 199 S L1 AND QUANT?
L3 270 S L1 AND (PCR OR POLYMERASE (W) CHAIN)
L4 23 S L2 AND L3
L6 108 DUPLICATE REMOVE L2 (91 DUPLICATES REMOVED)
L7 202 DUPLICATE REMOVE L3 (68 DUPLICATES REMOVED)
L8 18 DUPLICATE REMOVE L4 (5 DUPLICATES REMOVED)
L9 17421 S AFFINITY (W) COLUMN
L10 36 S L1 AND L9